

ABSTRACT OF DISCLOSURE

Provided are a tool and a method for fixing an installation object on a wheel, which are enabled to restrain rotation of a housing caused by a tightening torque of a worm screw, and to thereby prevent breakage of the housing. The tool of the present invention for fixing an installation object on a wheel is a fixing tool where a band which is looped around a rim well portion of the wheel and holds the installation object is included, and while a housing for holding a worm screw is fixed to one end portion of the band, a plurality of slits for engaging with a thread of the worm screw are provided in the other end portion of the band. The tool includes a rotation restraining mechanism which projects more outward than the housing in a width direction of the band, and restrains rotation of the housing caused by a tightening torque of the worm screw.